Mindluster Platform

About the course Ruby Coding

Ruby programming language is easy. However, its accessibility to other languages is not the only reason why you should learn Ruby. This programming language has many other advantages .

Programming Category's Courses

Course Lesson(97)

Lesson 1 : **Parsing a String with Multiple Matches in Ruby**

Lesson 2 : **Coding Interview Question Reversing the Words in a String in Ruby**

Lesson 3 : **Mapping Array Data in Ruby Using Zip and Splat**

Lesson 4 : **How to Generate an Array of Random Numbers in Ruby**

Lesson 5 : **Efficiently Finding the Largest Item in an Array in Ruby**

Lesson 6 : **Finding Leap Years in Ruby**

Lesson 7 : **Creating a Palindrome Method in Ruby**

Lesson 8 : **Building Bubble Sort From Scratch in Ruby**

Lesson 9 : **Ruby Coding Exercise Converting a Hash to a URL Friendly String in Ruby**

Lesson 10 : **Build a Currency Converter in Ruby**

Lesson 11 : **Build an HTML Heading Generator in Ruby**

Lesson 12 : **Using Ruby Here Doc Syntax to Dynamically Generate HTML Code**

Lesson 13 : **Coding Exercise Word Counting and Reporting in Ruby**

Lesson 14 : **How to Use Ruby Refinements to Adds Methods to Customized Classes**

Lesson 15 : **Generate the Alphabet in Ruby**

Lesson 16 : **Add the Next Letter or Number in a String Sequence in Ruby**

Lesson 17 : **Extract a Random Element from a Collection of Arrays Nested in a Hash in Ruby**

Lesson 18 : **Ruby Coding Exercise Accurately Calculating Large Decimals**

Lesson 19 : **Ruby Coding Practice Build a Fraction Calculator**

Lesson 20 : **Build a Dynamic Sum Method in Ruby**

Lesson 21 : **Return Odd Elements from an Array in Ruby**

Lesson 22 : **Build a Pseudo Random Number Generator that Follows a Specific Sequence in Ruby**

Lesson 23 : **Coding Interview Question Hashed FizzBuzz in Ruby**

Lesson 24 : **Finding the Average Value in an Array in Ruby**

Lesson 25 : **Reverse the Letters in a String Without Using the Reverse Method in Ruby**

Lesson 26 : **How to Rotate Elements in an Array in Ruby**

Lesson 27 : **Generating a Hash from Two Arrays in Ruby**

Lesson 28 : **Code Interview Question Build a High Low Game in Ruby**

Lesson 29 : **Rebuild the include Method in Ruby to Check for Array Values**

Lesson 30 : **How to Check if a Value Exists in a Set of Nested Hashes in Ruby**

Lesson 31 : **Build a Multiplication Table Generator in Ruby**

Lesson 32 : **Build a Tip Calculator in Ruby**

Lesson 33 : **Create and Deploy a RubyGem from Scratch**

Lesson 34 : **Guide to Blocks in Ruby**

Lesson 35 : **Using Blocks to Dynamically Format Content in Ruby**

Lesson 36 : **Use Ruby s gsub Method to Convert Links in Strings into HTML Link Tags**

Lesson 37 : **How to Replicate the Rails image tag Method in Ruby**

Lesson 38 : **Calculate the Number of Days Between Two Days in Ruby**

Lesson 39 : **Implementing the Null Object Pattern in Ruby**

Lesson 40 : **Using the Retry Method inside of a Ruby Rescue Block**

Lesson 41 : **Create a Range of Months Using the Ruby Date Library**

Lesson 42 : **How to Build an Interval Timer Method in Ruby**

Lesson 43 : **Building a CSV File Generator in Pure Ruby**

Lesson 44 : **Build a CSV File Parsing System in Ruby**

Lesson 45 : **Build an Index Based Array to Hash Converter in Ruby**

Lesson 46 : **Cloning the Cycle Method in Ruby to Repeatedly Go Through an Array**

Lesson 47 : **Manually Removing Duplicates from an Array in Ruby**

Lesson 48 : **Customizing the Ruby Sort Method to Force an Element to the End of the Sorted Array**

Lesson 49 : **Sort a Collection of Struct Objects by One of Their Attributes in Ruby**

Lesson 50 : **Building a Sort Method that Ignores Preceding Values**

Lesson 51 : **Sum an Array of String Based Integers in Ruby**

Lesson 52 : **Build a Histogram of Integer Counts in Ruby**

Lesson 53 : **Remove Vowels from an Array in Ruby**

Lesson 54 : **Generating a Sum of Prime Numbers in Ruby**

Lesson 55 : **Build a Breadcrumb Generator in Ruby**

Lesson 56 : **How to Sort the Keys of a Hash in Ruby**

Lesson 57 : **Fibonacci Sequence Generator in Ruby**

Lesson 58 : **Calculate the Nth Fibonacci Number from a Sequence**

Lesson 59 : **Markdown Heading Parser in Ruby with Heredocs**

Lesson 60 : **Using Ruby s Detect Method to Find Divisible Numbers**

Lesson 61 : **Find the Largest Words in an Array in Ruby**

Lesson 62 : **Find All Potential Products in Ruby**

Lesson 63 : **Finding the Largest Word in a Ruby Array of Mixed Strings**

Lesson 64 : **Validating the Length of Each Array Element in Ruby**

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Lesson 73 : **Integrate a Helper Module in Ruby**

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Lesson 77 : **Using SimpleDelegator to Implement the Decorator Pattern in Ruby**

Lesson 78 : **A Better Way to Query Hash Values in Ruby**

Lesson 79 : **Parse a String Based Date and Convert it Into a Ruby Date Object**

Lesson 80 : **Build a Baseball Scoreboard Program in Ruby**

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Lesson 82 : **Remove Anomalies in a Ruby Array**

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Lesson 89 : **Ruby Procs Lambdas vs Methods for Variable Scope**

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Lesson 91 : **Build a Prefix Notation Calculator in Ruby**

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Lesson 93 : **Build Rock Paper Scissors in Ruby with Player vs Computer Gameplay**

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Lesson 95 : **How to Find the First Duplicate in a Ruby Array by Creating a Counter Hash**

Lesson 96 : **Build a Weighted Lottery in Ruby**

Lesson 97 : **Ruby Programming Tutorial Guide to the dig Method**

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